

Form PTO-1449 (modified)

List of Patents and Publications for Applicant's
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.

4350.000800

Serial No.

09/822,110

Applicant

Hwa-Chain Robert Wang

Filing Date:

March 30, 2001

Group:

1646

U.S. Patent Documents

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Foreign Patent Documents

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Other Art

See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date App.
	A1						
	A2						
	A3						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						
	B2						
	B3						

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
MJ	C1	Wang and Fecteau, "Detection of a Novel Quiescence-dependent Protein Kinase," <i>J. Biol. Chem.</i> , 275:25850-57, 2000
	C2	Gonzalez-Aseguinolaza <i>et al.</i> , "Molecular cloning, cell localization and binding affinity to DNA replication proteins of the p36/LACK protective antigen from <i>Leishmania infantum</i> ," <i>Eur. J. Biochem.</i> , 259:909-16, 1999
	C3	Takeya <i>et al.</i> , "Caspase-mediated Activation of a 36-kDa Myelin Basic Protein Kinase during Anticancer Drug-induced Apoptosis," <i>Cancer Res.</i> , 58:4888-94, 1998
	C4	Graves <i>et al.</i> , "Caspase-mediated activation and induction of apoptosis by the mammalian Ste20-like kinase Mst1," <i>EMBO J.</i> , 17:2224-34, 1998
	C5	Schinkmann and Blenis, "Cloning and Characterization of a Human STE20-like Protein Kinase with Unusual Cofactor Requirements," <i>J. Biol. Chem.</i> , 272:28695-703, 1997
	C6	Jindal <i>et al.</i> , "The Protein-Tyrosine Kinase Substrate, Calpactin I Heavy Chain (p36), is Part of the Primer Recognition Protein Complex That Interacts with DNA Polymerase," <i>J. Biol. Chem.</i> , 266:5169-76, 1991
✓	C7	Frohlich <i>et al.</i> , "Enhanced Expression of the Protein Kinase Substrate p36 in Human Hepatocellular Carcinoma," <i>Mol. & Cell. Biol.</i> , 10:3216-23, 1990

EXAMINER:

M.E. Gannon

DATE CONSIDERED:

2/15/02

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Exam. Init.	Ref. Des.	Citation
MS	C8	Semich <i>et al.</i> , "The p36 substrate of pp60 ^{src} kinase is located at the cytoplasmic surface of the plasma membrane of fibroblasts; an immunoelectron microscopic analysis," <i>Eur. J. Cell Biol.</i> , 50:313-23, 1989
	C9	Simon <i>et al.</i> , "The proteins associated with the soluble form of p36, the main target of the <i>src</i> oncogene product in chicken fibroblasts, are glycolytic enzymes," <i>Biochem. Cell Biol.</i> , 67:740-48, 1989
	C10	Boutin <i>et al.</i> , "Partial Purification and Characterization of a new p36/40 Tyrosine Protein Kinase From HL-60," <i>Biochem. Biophys. Res. Commun.</i> , "160:1203-11, 1989
	C11	Di Renzo <i>et al.</i> , "Immunological Detection of proteins phosphorylated at tyrosine in cells stimulated by growth factors or transformed by retroviral-oncogene-coded tyrosine kinases," <i>Eur. J. Biochem.</i> , 158:383-91, 1986
✓	C12	Isacke <i>et al.</i> , "Modulation of p36 Phosphorylation in Human Cells: Studies Using anti-p36 Monoclonal Antibodies," <i>Mol. Cell. Biol.</i> , 6:2745-51, 1986

EXAMINER:

M.E. Jamney

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